**The Faculty of Medicine of Harvard University**

***Curriculum Vitae***

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| **Date Prepared:** | October 2024 |
| **Name:** | Heena Manglani-Terranova |
| **Work Email:** | Hmanglani-terranova@mgh.harvard.edu |

Education:

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| --- | --- | --- | --- |
| Month/Year(s) | Degrees (Honors) | Fields of Study  (Thesis advisor for doctoral research degrees) | Institution |
| 08/2010-05/2013 | B.A. *Magna cum laude* | Psychology | Rutgers University |
| 08/2015-07/2018 | M.A. | Psychology | The Ohio State University |
| 08/2018-08/2022 | Ph.D. | Clinical Psychology | The Ohio State University |

Postdoctoral Training:

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| --- | --- | --- | --- |
| Month/Year(s) | Title | Specialty/Discipline  (Primary mentor/PI, if relevant) | Institution |
| 07/21-06/22 | Predoctoral Internship | Clinical Fellow in Psychology Track: Integrated Brain Health | Harvard Medical School/Massachusetts General Hospital |
| 07/22- | T32 Postdoctoral Fellow | Integrative Medicine Multidisciplinary Research Training in Psychiatry, Multiple Sclerosis Clinic | Harvard Medical School/Massachusetts General Hospital |

Appointments at Hospitals/Affiliated Institutions:

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| Month/Year(s) | Title | Specialty/Discipline  (Primary mentor/PI, if relevant) | Institution |
| 09/23- | Clinical Psychologist | Department of Psychiatry | Massachusetts General Hospital |

**Other Professional Positions:**

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| --- | --- | --- | --- |
| Year(s) | Position Title | Institution | Level of effort  (current roles only) |
| 2011-2013 | Research Assistant | The Social and Affective Neuroscience Lab  PI: Mauricio Delgado, Ph.D. | Rutgers University, Newark, NJ |
| 2013-2015 | Lab Manager | The Social and Affective Neuroscience Lab  PI: Mauricio Delgado, Ph.D. | Rutgers University, Newark, NJ |
| 2015-2021 | Research Assistant | Clinical Neuroscience Lab  PI: Ruchika Prakash, Ph.D. | The Ohio State University, Columbus, OH |

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| Year(s) | Position Title | Institution/Organization |

**Committee Service:**

**Local**

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| Year(s) | Name of Committee | Institution/Organization |
|  | Dates of Role(s) | Title of Role(s) |
| 2022 | Mock K Review | Mongan Institute |
| 2023 | Education and Training Core | Center for Health Outcomes and Interdisciplinary Research |

National

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| --- | --- | --- |
| Year(s) | Name of Committee | Institution/Organization |
|  | Dates of Role(s) | Title of Role(s) |
| 2023 – | Consortium of Multiple Sclerosis Centers (CMSC) Annual Mentorship Forum | |
| 2023 – | National Multiple Sclerosis Society Psychosocial Wellness Group | |

**Professional Societies:**

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| --- | --- | --- | --- |
| Year(s) | Society Name |  |  |
|  | Dates of Role(s) |  | Title of Role(s) |
| 2015-2018 | American Psychological Association (APA) | Member |
| 2022-2023 | Association for Behavioral and Contextual Sciences | Member |
| 2022- | International Neuropalliative Care Society (INPCS) | Member, Abstract Reviewer |
| 2023- | Society of Behavioral Medicine | Member |

**Editorial Activities:**

**Ad hoc Reviewer**

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| List journals for which you serve as a reviewer |

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| Mindfulness |
| Scientific Reports |
| Journal of Experimental Psychology: General |
| Journal of Psychiatric Research |
| Annals of Behavioral Medicine |
| Global Advances in Integrative Medicine and Health |

**Honors and Prizes:**

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| --- | --- | --- |
| 2012 | Dean’s Undergraduate Research Fellowship | Rutgers University, Newark |
| 2012-2013 | Honors in Psychology | Rutgers University, Newark |
| 2015-2016 | Graduate Fellowship | The Ohio State University, Columbus, OH |
| 2016 | College of Social and Behavioral Sciences (SBS) Fellowship | The Ohio State University, Columbus, OH |
| 2018 | Summer Research Excellence Award | The Ohio State University, Columbus, OH |
| 2019 | Summer Teaching Excellence Award | The Ohio State University, Columbus, OH |
| 2019 | 1st place Research Presentation, Graduate Student Research Forum | The Ohio State University, Columbus, OH |
| 2020 | Summer Teaching Excellence Award | The Ohio State University, Columbus, OH |
| 2021 | Psychology Department 2020-2021 Teaching Excellence Award for Graduate Students | The Ohio State University, Columbus, OH |
| 2021 | The John Whitaker Prize | Consortium of Multiple Sclerosis Centers (CMSC) |
| 2022 | Credentialing Scholarship | National Register of Health Service Psychologists |
| 2022 | PROMIS International Conference Scholarship | PROMIS Health Organization |
| 2023 | MS Mentorship Forum Scholarship | Consortium of Multiple Sclerosis Centers (CMSC) |
| 2021-2023 | NIH T32 National Research Service Award | Harvard Medical School |

**Report of Funded and Unfunded Projects**

**Current Funded**

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| --- | --- |
| Year(s) | Grant title |
|  | Funding Agency, Grant type and Grant number |
|  | Official role on Project (if PI or Site PI, report total direct costs for all years) |
|  | Description of the major goals |
| 2023- | *The first year of multiple sclerosis: Identifying predictors of chronic emotional distress in patients and care partners* International Neuropalliative Care Society (INPCS) Seed Funding Award  Role: Principal Investigator (Direct Costs Requested = $10,000)  Aims to quantify emotional distress in newly diagnosed people with multiple sclerosis and partners in the first year after MS diagnosis. Goals are to integrate quantitative and qualitative data to inform the development of a resiliency intervention in MS. | |

**Report of Local Teaching and Training**

**Clinical Supervisory and Training Responsibilities:**

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| --- | --- | --- | --- |
| Year(s) | Type of Responsibility | | Location |
|  | Type of Trainee/Audience | | Level of Effort |
| 2023-Present | Clinical supervision of advanced practicum students, interns, and post-docs on NIH trials | Massachusetts General Hospital  1 hour / week | |

**Research Supervisory and Training Responsibilities:**

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| --- | --- | --- | --- |
| Year(s) | Type of Responsibility | | Location |
|  | Type of Trainee/Audience | | Level of Effort |
| 2017-2021 | Research and training supervision of undergraduate, post-baccalaureate, and graduate students in neuropsychological research | Ohio State University (2 hours / week) | |

**Mentored Trainees and Faculty:**

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| --- | --- |
| Year(s) | Names and degrees / Current position, Institution |
|  | Note the mentee’s career stage during the mentorship period and your mentoring role. Please describe the accomplishments of your mentee as a direct result of your mentorship (maximum one sentence) |
| 2018-2022 | Elizabeth Duraney, MA.  Ph.D. Student in Clinical Psychology  Institution: The Ohio State University  Mentoring Role: Research and Training Advisor  Mentee Accomplishments: Secured practicum position, co-authored several manuscripts; delivered presentations at national conferences |
| 2021-2023 | Millan Kanaya, BA  Clinical Research Coordinator Institution: Massachusetts General Hospital Mentoring Role: Research and Training Advisor  Mentee Accomplishments: Learned clinical trials coordination; led poster presentation; co-authoring several manuscripts; supervising research coordinators; Graduate Student at University of Miami |
| 2021-2023 | Ellie Briskin, B.S. Clinical Research Coordinator  Institution: Massachusetts General Hospital Mentoring Role: Research and Training Advisor  Mentee Accomplishments: Learned statistical coding and regression analyses; co-authoring manuscripts; leading poster presentation |
| 2021-2023 | Nate Choukas, B.A. Clinical Research Coordinator  Institution: Massachusetts General Hospital Mentoring Role: Research and Training Advisor  Mentee Accomplishments: Learned quantitative data analyses; developed clinical skills recruiting patients in inpatient units; co-authoring several manuscripts |
| 2022- | Anastasia Prussakova  Undergraduate Research Volunteer  Institution: Massachusetts General Hospital  Mentoring Role: Research and Training Advisor Mentee Accomplishments: Co-authored conference presentation; developed research skills using RedCap; co-authoring manuscripts |
| 2022- | Ariel Emrani  Undergraduate Research Volunteer  Institution: Massachusetts General Hospital  Mentoring Role: Research and Training Advisor Mentee Accomplishments: Co-authored conference presentation; developed research skills using RedCap; co-authoring manuscripts |

**Local Invited Presentations:**

*No presentations below were sponsored by 3rd parties/outside entities*

|  |  |
| --- | --- |
| Check the **single** most appropriate statement below (double click the chosen box and change the default value to “checked”) | |
| 2019 | A Connectome-Based Biomarker of Working Memory in Multiple Sclerosis / Invited Symposium  Eighth Annual Midwest Cognitive Science Conference, The Ohio State University | |
| 2021 | Lifestyle Interventions in Multiple Sclerosis / Invited Lecture Integrated Brain Health Clinical & Research Program  Massachusetts General Hospital | |
| 2022 | Asking All Multiple Sclerosis Stakeholders / Invited Lecture Integrated Bain Health Seminar, Massachusetts General Hospital | |
| 2024 | Case Conceptualization Workshop  Center for Health Outcomes and Interdisciplinary Research | |
| 2024 | The “Invisible” Mental Health Symptoms of Multiple Sclerosis  McCourt Foundation Neurological Symposium | |
| 2024 | The “Invisible” Mental Health Symptoms of Multiple Sclerosis  3rd Annual Spaulding Community Event for People with MS | |

**Report of Regional, National and International Invited Teaching and Presentations**

*No presentations below were sponsored by 3rd parties/outside entities*

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| Check the **single** most appropriate statement below (double click the chosen box and change the default value to “checked”) |

**National**

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| --- | --- |
| Year(s) | Title of presentation or name of course / Type of presentation/role(s)  (note if presentation was the result of a selected abstract) |
|  | Location (Sponsor, if any) |
| 2019 | Does 4-week cognitive rehabilitation improve processing speed and working memory in MS? Results of mindfulness training vs. adaptive computerized training / Invited Symposium  Consortium of Multiple Sclerosis Centers, Seattle, WA |
| 2020 | Development of a Diabetes Self-Care Outreach (DiSCO) Program for Bhutanese Nepali Patients / Invited Symposium  North American Refugee Health Conference, Virtual |
| 2021 | Utility of the NIH toolbox cognition battery in multiple sclerosis / Invited Symposium  Consortium of Multiple Sclerosis Center, Orlando, FL. |
| 2023 | Physical activity and sedentary behavior as a signature of cognition in multiple sclerosis: A closer look at accelerometry metrics / Symposium Society of Behavioral Medicine convention, Phoenix, AZ |
| 2024 | High demand and low supply? Research and clinical insights from mind-body program development in multiple sclerosis / Invited Talk, Vanderbilt Osher Center, Nashville TN |

**International**

|  |  |  |
| --- | --- | --- |
| Year(s) | | Title of presentation or name of course / Type of presentation/role(s)  (note if presentation was the result of a selected abstract) |
|  | | Location (Sponsor, if any) |
| 2023 | The First Year of Multiple Sclerosis: Identifying Predictors of Chronic Emotional Distress in Patients and Care Partners / Invited Lecture International Neuropalliative Care Society, Virtual | |
| 2023 | Breaking the Silos of Psychiatry and Neurology: Practical Lessons from Building and Piloting an Embedded Psychology Clinic in Multiple Sclerosis. International Congress on Integrative Medicine and Health. Chicago, IL. | |

**Report of Clinical Activities and Innovations**

**Current Licensure and Certification:**

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| --- | --- |
| List all clinical activities, both those at Harvard and its affiliates and those outside Harvard, and for each indicate: | |
| 2023- | Licensed Psychologist (#PSY10000255), Health Service Provider, State of Massachusetts |

**Practice Activities:**

|  |  |  |  |
| --- | --- | --- | --- |
| List all clinical activities, both those at Harvard and its affiliates and those outside Harvard, and for each indicate: | | | |
| 2023- | Psychotherapist | Outpatient Psychiatry, Massachusetts General Hospital | 8 hours / week |

**Report of Education of Patients and Service to the Community**

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| --- |
| Check the most appropriate statement below (double click the chosen box and change the default value to “checked”) |

*Those presentations below sponsored by outside entities are so noted and the sponsor(s) is (are) identified.*

Activities

|  |  |
| --- | --- |
| Name/location of education innovation;  (Year(s) of activity) | Describe the influence or potential influence of the innovation on education or teaching, including how the material is used locally (at HMS), regionally, nationally, or internationally; if developed as a member of a team, describe your contribution. (~1-3 sentences) |
| 2022- | The Family Dinner Project / Sponsored by this non-profit.  Meet with organizations to plan events for distribution of food, recipes, and information about importance of family dinner conversations. |

**Educational Material for Patients and the Lay Community:**

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| --- | --- | --- | --- |
| Year | Title | Type of contribution (Sponsor, if any) | Citation, if any |

Patient educational material

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| --- | --- |
| Year | Title |
| 2022 | Resources for Psychological Well-being in Multiple Sclerosis  Developed a pamphlet with local and national resources on information about MS, tools for accepting diagnosis, coping with depression, anxiety, stress, and shared an existing MS podcast with latest research on MS | |

**Report of Scholarship**

ORCID: 0000-0001-8078-6389; \*Co-first author

**Peer-Reviewed Scholarship in print or other media**:

\*Manglani, H.R. is the previously held name of Manglani-Terranova, H.

**Research Investigations**

|  |  |
| --- | --- |
| 1. | **Manglani, H.R.**, Lewis, A.H., Wilson, S.J., and Delgado, M.R. (2017). Pavlovian-to-Instrumental Transfer of Nicotine and Food Cues in Deprived Cigarette Smokers. *Nicotine and Tobacco Research, 19*(6), 670-676. PMID: 28486716 <https://doi.org/10.1093/ntr/ntx007> |
| 2. | Schirda, B., Duraney, E., Lee, H.K., **Manglani H.R.**, Andridge R.R., Plate, A., Nicholas J.A., & Prakash R.S. (2020). Mindfulness Training for Emotion Dysregulation in Multiple Sclerosis: A Pilot Randomized Controlled Trial. *Rehabilitation Psychology*, *65*(3), 206. PMID: 32378922. <https://doi.org/10.1037/rep0000324> |
| 3. | **Manglani, H.R.**, Samimy, S., Schirda, B., Nicholas, J. A., & Prakash, R. S. (2020). Four weeks of mindfulness training vs. adaptive cognitive training in multiple sclerosis: Effects on processing speed and working memory. *Neuropsychology*, *34*(5), 591. PMID: 32352832. <https://doi.org/10.1037/neu0000633> |
| 4. | **Manglani, H. R.**, Fountain-Zaragoza, S., Shankar, A., Nicholas, J. A., & Prakash, R. S. (2021). Employing Connectome-Based Models to Predict Working Memory in Multiple Sclerosis. *Brain Connectivity*. PMID: 34309408. <https://doi.org/10.1089/brain.2021.0037> |
| 5. | Samimy, S., **Manglani, H.R.**, Fountain-Zaragoza, S., Andridge R.R., & Prakash, R.S. (2022). Impact of mindfulness training on in-the-moment attentional control and emotion dysregulation in older adults: Secondary analysis of a pilot, placebo-controlled randomized controlled trial. *Aging & Mental Health*, 1–9. PMID: 34894884. <https://doi.org/10.1080/13607863.2021.1998348> |
| 6. | **Manglani, H. R.**, Healy, B. C., & Vranceanu, A.M. (2022). Demand with low supply: A pipeline for personalized integrative medicine in multiple sclerosis. *Multiple Sclerosis and Related Disorders*, *58*, 103493. PMID: 35030367. <https://doi.org/10.1016/j.msard.2022.103493> |
| 7. | Bannon, S., Grunberg, V.A., **Manglani, H.R.**,Lester, E.G., Ritchie, C., & Vranceanu, AM. (2022). Together from the start: A transdiagnostic framework for early dyadic interventions for neurodegenerative diseases. *Journal of the American Geriatrics Society*. PMID: 35435998. <https://doi.org/10.1111/jgs.17801> |
| 8. | Prakash, R. S., Fountain-Zaragoza, S., Fisher, M., Gbadeyan, O., Andridge, R., Kiecolt-Glaser, J., **Manglani, H. R.**, Duraney, E. J., Shankar, A., McKenna, M. R., Teng, J., Phansikar, M., & Canter, R. (2022). Protocol for a randomized controlled trial of mindfulness-based stress reduction to improve attentional control in older adults (HealthyAgers trial). *BMC Geriatrics*, *22*(1), 666. PMID: 35964000. <https://doi.org/10.1186/s12877-022-03334-7> |
| 9. | Duraney, E. J., Fisher, M. E., **Manglani, H. R.**, Andridge, R. R., Nicholas, J. A., & Prakash, R. S. (2022). Impact of mindfulness training on emotion regulation in multiple sclerosis: Secondary analysis of a pilot randomized controlled trial. *Rehabilitation Psychology*. PMID: 35901401. <https://doi.org/10.1037/rep0000456> |
| 10. | **Manglani, H.R.**,Fisher, M.F., Duraney, E.J., Nicholas, J.A., & Prakash R.S. (2022). A promising cognitive screener in multiple sclerosis: The NIH toolbox cognition battery concords with gold standard neuropsychological measures. *Multiple Sclerosis Journal*. PMID: 35531593. <https://doi.org/10.1177/13524585221088731> |
| 11. | Prakash, R.S., **Manglani, H.R.**,Duraney, E.J., Shankar, A., Fisher, M.F., Janssen, A., Cea L., Petosa, R., Andridge, R., & Nicholas, J.A. (2022). TRACking Health Behavior in People with Multiple Sclerosis (TRAC-MS): Study Protocol and Description of the Baseline Sample. *Contemporary Clinical Trials Communications*, 30, 101006. PMID: **36203849.** <https://doi.org/10.1016/j.conctc.2022.101006> |
| 12. | Vranceanu, A-M., Woodworth, E.C., Kanaya, M., Bannon, S., Mace, R.A., **Manglani, H.M.**, Duarte, B., Rush, C.L., Choukas, N.R., Briskin, E.A., Cohen, J., Parker, R., Macklin, E., Lester, E., Traeger, L., Rosand, J., The Neuro ICU Recovering Together Team & Grunberg, V.A. (2022). The Recovering Together study protocol: A single-blind RCT to prevent chronic emotional distress in patient-caregiver dyads in the Neuro-ICU*. Contemporary Clinical Trials*, *123*, 106998. *PMID: 36368480.* <https://doi.org/10.1016/j.cct.2022.106998> |
| 13. | Rush, C. L., Lester, E. G., **Manglani, H.**, Woodworth, E., Vitolo, O., Fava, M., Berry, J. D., Brizzi, K., Babu, S., Lindenberger, E. C., Curtis, J. R., & Vranceanu, A.-M. (2023). Resilient together-ALS: Leveraging the NDD transdiagnostic framework to develop an early dyadic intervention for people with amyotrophic lateral sclerosis and their informal care-partners. *Amyotrophic Lateral Sclerosis & Frontotemporal Degeneration, 1–8.* PMID: **37345437.** <https://doi.org/10.1080/21678421.2023.2224400> |
| 14. | Vranceanu, A.-M., Manglani, H. R., Choukas, N. R., Kanaya, M. R., Lester, E., Zale, E. L., Plotkin, S. R., Jordan, J., Macklin, E., & Bakhshaie, J. (2023). Effect of Mind-Body Skills Training on Quality of Life for Geographically Diverse Adults With Neurofibromatosis: A Fully Remote Randomized Clinical Trial. *JAMA Network Open*, *6*(6), e2320599. PMID: 37378983  <https://doi.org/10.1001/jamanetworkopen.2023.20599> |
| 15. | **Manglani, H. R.**, Phansikar, M., Duraney, E. J., McKenna, M. R., Canter, R., Nicholas, J. A., Andridge, R., & Prakash, R. S. (2023). Accelerometry measures of physical activity and sedentary behavior: Associations with cognitive functioning in MS. *Multiple Sclerosis and Related Disorders*, *79*, 104963. PMID: 37690438. <https://doi.org/10.1016/j.msard.2023.104963> |
| 16. | Grunberg V.A., Bakhshaie J., **Manglani H.R.**, Hooker J., Rochon E.A., Vranceanu AM. Mindfulness, coping, and optimism as mechanisms of change in the 3RP-NF intervention. (2023). *Journal of Clinical Psychology*. 1-15. PMID: 38009710. <http://doi.org/10.1002/jclp.23623> |
| 17. | Rush, C. L., Lester, E. G., **Manglani, H.,** Woodworth, E., Vitolo, O., Fava, M., Berry, J. D., Brizzi, K., Babu, S., Lindenberger, E. C., Curtis, J. R., & Vranceanu, A.M. (2023). Resilient together-ALS: Leveraging the NDD transdiagnostic framework to develop an early dyadic intervention for people with amyotrophic lateral sclerosis and their informal care-partners. *Amyotrophic Lateral Sclerosis & Frontotemporal Degeneration*, 1–8. <https://doi.org/10.1080/21678421.2023.2224400> |
| 18. | **Manglani, H. R.**, Lovette, B. C., Grunberg, V. A., Frieder, J., Vranceanu, A.-M., & Greenberg, J. (2024). “I Wish I Had That!”: A Qualitative Analysis of Psychosocial Treatment Preferences Among Young Adults With Recent Concussion and Anxiety. *Archives of Physical Medicine and Rehabilitation*, *0*(0). <https://doi.org/10.1016/j.apmr.2024.01.024> |
| 19. | Phansikar, M., Duraney, E. J., **Manglani, H. R.**, Shankar, A., Roberts, C., Andridge, R., Nicholas, J. A., Petosa, R., & Prakash, R. S. (2024). TRACking health behavior in people with multiple sclerosis: Effects of a randomized trial on physical activity and working memory. *Rehabilitation Psychology*. <https://doi.org/10.1037/rep0000578> |
| 20. | Choukas, N. R., Woodworth, E. C., **Manglani, H. R.**, Greenberg, J., & Mace, R. A. (2024). A Meta-Regression of psychosocial factors associated with sleep outcomes in mindfulness-based intervention trials. *Behavioral Sleep Medicine*, *0*(0), 1–14. <https://doi.org/10.1080/15402002.2024.2401457> |
| 21. | Hooker J., Doorley, J,., Greenberg, J., **Manglani, H.,** &Vranceanu, A.-M. (2024). Improvements in Pain Interference among Geographically Diverse Adults with Neurofibromatosis: Results from a Fully-Powered Randomized Controlled Trial. *Neuro-oncology Practice.* |

\* = Co-first authors

**Professional educational materials or reports, in print or other media**

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|  | Mindfulness meditation may boost cognition in MS. (2019). *MDEdge Neurology.* <https://www.mdedge.com/neurology/page/about-mdedge-neurology>. |
|  | Brief, Automated Cognitive Test May Offer Key Advantages in MS. (2021). *Medscape*. <https://www.medscape.com/viewarticle/962332> |
|  | Publication “A Meta-Regression of psychosocial factors associated with sleep outcomes in mindfulness-based intervention trials” featured in Mindfulness Research Monthly, *American Mindfulness Research Association (AMRA)*. Volume 15, Issue 78. |

**Thesis:**

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| 1. | **Manglani HR.** The Influence of Affective Conditioned Stimuli on Instrumental Behavior. Undergraduate Honors Thesis, Rutgers University, Newark, New Jersey; 2013. |
| 2. | **Manglani HR.** A neural network analysis of sedentary behavior and information processing speed in multiple sclerosis. Master Thesis, The Ohio State University; 2018. |
| 3. | **Manglani HR.** Leveraging multimodal neuroimaging and machine learning to predict processing speed in multiple sclerosis. Doctoral Thesis, The Ohio State University; 2021. |

**Abstracts, Poster Presentations, and Exhibits at Presented Professional Meetings (selected):**

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|  | **Manglani, H.R.,** Lewis, A.H., Wilson, S.J., Delgado, M.R. (2015). Pavlovian-to-instrumental transfer of cigarette and food cues during abstinence in smokers. *Social and Affective Neuroscience Society*. Boston, MA. |
| 2. | Speer, M.E., **Manglani, H.R.**, Delgado M.R. (2015). Reminiscing about positive memories buffers acute stress responses and engages the prefrontal cortex. *Society for Neuroscience*. Chicago, Il. |
| 3. | **Manglani, H.R.**, Janssen, A., Prakash R.S. (2017). Sedentary Behavior in People with MS: Impact on Cognitive Functioning. *Consortium of Multiple Sclerosis Centers*. New Orleans, LA. |
| 4. | **Manglani, H.R.**, Fountain-Zaragoza, S., Prakash, R.S. (2019). Connectome-based predictive modeling of working memory in multiple sclerosis. *Cognitive Neuroscience Society*. San Francisco, CA. |
| 5. | **Manglani, H.R.**, Fountain-Zaragoza, S., Rosenberg, M., Prakash, R.S. (2020). Characterizing the Generalizability of an Attention Neuromarker in Healthy Aging. *Organization for Human Brain Mapping.* Virtual. |
| 6. | **Manglani, H.R.**, Lester, E.G., Klawiter, E., Yeh, G, & Vranceanu, AM (2023). Breaking the Silos of Psychiatry and Neurology: Practical Lessons from Building and Piloting an Embedded Psychology Clinic in Multiple Sclerosis. *Integrative Medicine and Health Symposium*. Chicago, IL. |
| 7. | Buttolph, L.,Villanueva, J., **Manglani, H.R.**, Snyder, T., Yeh, G., Wooliscroft, L., Bradley R., & Zwickey, H. (2023). Perceptions of people with multiple sclerosis who practice Qigong or Tai Chi: A qualitative study using focus groups. *Consortium of Multiple Sclerosis Centers*. Aurora, CO. |